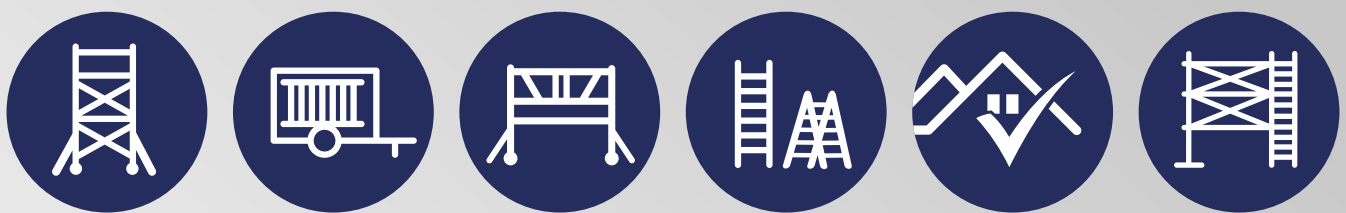


Alumexx **GROUP**

YOUR NEXT LEVEL SUPPORT



ASC / INDUSTRIAL

EUROSCAFFOLD / PROFESSIONAL

ALUMEXX / DIY

CLIMBING EQUIPMENT

for every challenge

Alumexx Group: joining forces for a successful result!

Alumexx specialises in the design, production and distribution of high-quality aluminium climbing equipment, such as rolling scaffolding, roof edge protection, ladders & stepladders. In addition, Alumexx has a separate division for steel scaffolding trailers and customised products (specials) within the construction and installation industries. Alumexx always offers a suitable solution for all your safety challenges at heights.

The ambition is to become the biggest supplier for safe working at heights. With the acquisitions of ASC Group and Euroscaffold in 2023, Alumexx has taken significant steps to achieve this. Our motto is: Joining forces for a successful result! The collaboration started with the distribution of brands in the following market segments: Industrial (ASC), Professional (Euroscaffold) & Do-It-Yourself (Alumexx). Each segment has its own product lines within its own market position.

Being a dynamic and progressive company, Alumexx Group continues to innovate. Through research and development, it tailors improvements to customer demand. Alumexx not only produces safety products that meet industry standards, but also exceeds them in terms of quality, safety and durability.

Alumexx Group is ready for the future with its mission: Becoming the biggest supplier for safe working at heights!

The benefits of Alumexx Group:

✓ Made in the Netherlands

✓ Customised solutions

✓ Certified products

✓ Delivery directly from stock

Alumexx GROUP

YOUR NEXT LEVEL SUPPORT



INDUSTRIAL

ASC Group

ASC Industrial is a manufacturer of high-quality scaffolding systems, specialising in innovative solutions for the construction, industrial and rental sectors. Our scaffolding systems are welded all around, which ensures maximum durability and reliability. With years of expertise and a strong focus on quality and safety, ASC Industrial supplies a wide range of scaffolds, climbing equipment and specials that meet the highest international standards. As a reliable partner, ASC helps lifting your projects to a higher level in both senses of the word.



PROFESSIONAL

Euroscaffold

Euroscaffold PRO is a recognisable and reliable brand among professionals, known for its high-quality scaffolds, ladders, stepladders and other climbing equipment for professionals. With a focus on safety, ease of use and durability, Euroscaffold offers reliable solutions at heights. All products are designed to the highest safety standards, so you can work at heights without having to worry about anything.

EUROSCAFFOLD

EUROSTAIRS



DIY

Alumexx

Alumexx DIY is a supplier of affordable climbing equipment, specifically aimed at the do-it-yourself (DIY) market. It is known for its user-friendly rolling scaffolds, folding scaffolds, ladders, stepladders and accessories, designed for private individuals and DIYers who want to get started on jobs in and around the house themselves. Alumexx offers a wide range of DIY products, which are easy to set up, even for beginners.





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ASC INDUSTRIAL ROLLING SCAFFOLDS

ASC is a leading Dutch scaffolding brand. The company specialises in the development and production of rolling scaffolds and other scaffolding solutions. The scaffolds are known for their safety, durability and user-friendliness and are widely used in the construction and maintenance sectors. ASC rolling scaffolds have a modular design, which means they are easy to assemble and disassemble. The scaffolds provide a stable work area at heights, which is essential for all kinds of jobs such as painting, facade repairs and installation work.

- ✓ Durable aluminium rolling scaffolds
- ✓ Suitable for indoor and outdoor use
- ✓ Easy assembly and disassembly
- ✓ In accordance with European safety requirements
- ✓ For professional and intensive use

ROLLING SCAFFOLD CLASSIC

ASC Classic rolling scaffold has been a leading product in the rolling scaffolding market since its introduction in 1990. It is the ideal rolling scaffold for every professional who wants to work safely at heights. The scaffold is made of high-quality aluminium. The tubes has a wall thickness of 2 mm. The construction frames of the ASC Classic rolling scaffold are distinguished by: The very robust connecting pin with a ribbed structure, which prevents the frames from jamming.



CLASSIC ROLLING SCAFFOLD WITH BRACES

Width (cm)	Length (cm)	Working height (m)
75, 90, 135, 150	190, 250, 305, 400	4 to 14

- ✓ Braced
- ✓ Intensive use
- ✓ Stand-alone assembly
- ✓ Also with Quick Lock braces

ROLLING SCAFFOLD FAST CLICK

The ASC Fast Click (FC) rolling scaffold is made of high-quality materials that can withstand intensive use, both indoors and outdoors. The ASC Fast Click rolling scaffold pin is an essential part of the rolling scaffold that is specifically designed for easy, fast and safe assembly and disassembly of the scaffold. The scaffold clips can remain in the frame during assembly and disassembly of the scaffold. The innovative Fast-Click system allows the various components of the rolling scaffold to be quickly and efficiently connected to each other, which not only saves time but also provides additional stability and safety during use.

FC ROLLING SCAFFOLD WITH FAST CLICK PIN

Width (cm)	Length (cm)	Working height (m)
75, 90	190, 250, 305, 400	4 to 10
135, 150	190, 250, 305, 400	4 to 14



- ✓ Braced
- ✓ Equipped with Fast Click pin
- ✓ Intensive use
- ✓ Stand-alone assembly

ROLLING SCAFFOLD AGS

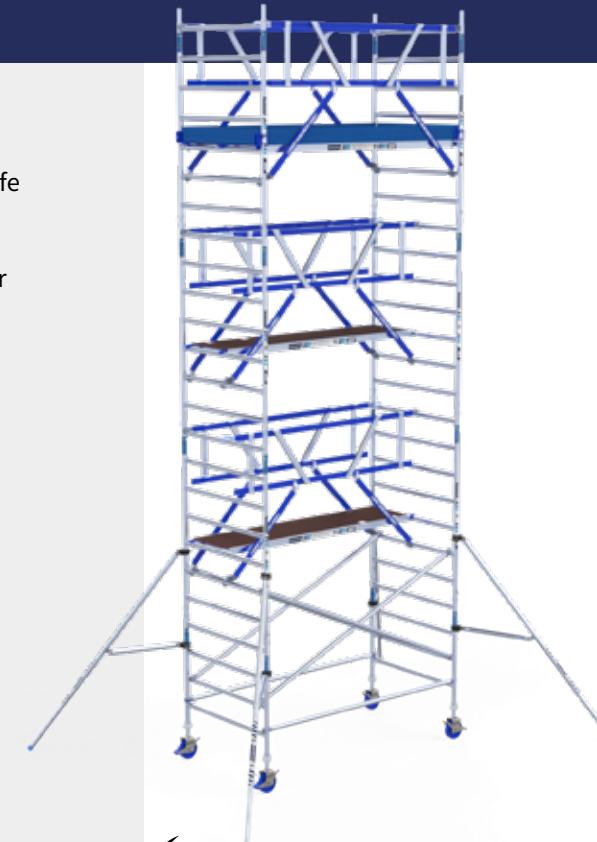
AGS (Advanced Guardrail System) stands for a revolutionary front leading handrail in scaffolding! The unique system guarantees the safety of the user: from a platform height of two metres, the diagonal braces are replaced with safe leading handrails. During installation, place the leading handrail and instantly create a safe work platform with guardrails. By using the AGS leading handrail, rolling scaffolds can be constructed stand-alone or against the facade. Ideal for all kinds of work on the facade, without the obstructions of diagonal or horizontal braces.

AGS ROLLING SCAFFOLD WITH LEADING HANDRAILS

Width (cm)	Length (cm)	Working height (m)
75, 90	190, 250, 305, 400	4 to 10
135, 150	190, 250, 305, 400	4 to 14



- ✓ Leading handrails
- ✓ Intensive use
- ✓ Stand-alone assembly
- ✓ Equipped with Fast Click pin



ROLLING SCAFFOLD EURO

The ASC Euro rolling scaffold is a luxurious scaffold and unique in this market segment. The ASC Euro rolling scaffold is ideally suited for professionals who place high demands on the safety and ease of use of the scaffold. The various lightweight components are convenient for transport, assembly and storage. The scaffold has a high-quality shine and the aluminium alloy hardly gives off any residue. The non-slip checker plate profile (also called barley grain) on the rungs is highly effective. Maintenance costs are low because the frames do not pinch and no loose locking pins are needed.

EURO ROLLING SCAFFOLD WITH EURO PIN

Width (cm)	Length (cm)	Working height (m)
75, 90	190, 250, 305, 400	10
135, 150	190, 250, 305, 400	14



- ✓ Braced
- ✓ Stand-alone assembly
- ✓ Equipped with Euro Pin
- ✓ High gloss and checker plate profile





EUROSCAFFOLD PROFESSIONAL ROLLING SCAFFOLDS

Euro Scaffold is a recognisable Dutch brand. The company specialises in the production of high-quality rolling scaffolds. Euro Scaffold offers a wide range of rolling scaffolds, available in different lengths, widths and heights. Euro Scaffold rolling scaffolds are known for their high quality, robust construction, user-friendliness and are widely used in the professional construction sector and by the self-employed. Euro Scaffold combines safety with functionality, making the scaffold a reliable choice for working at heights.

- ✓ Durable aluminium rolling scaffolds
- ✓ Suitable for indoor and outdoor use
- ✓ Easy assembly and disassembly
- ✓ In accordance with European safety requirements
- ✓ For professional and intensive use

ROLLING SCAFFOLD BASIC

The Euro Scaffold Basic rolling scaffold is the perfect solution for professionals looking for a reliable, user-friendly and safe scaffold for everyday jobs. This rolling scaffold offers an excellent balance between quality and affordability, making it ideal for jobs at heights, both indoors and outdoors. Designed with a strong and lightweight aluminium frame, the Euro Scaffold Basic is easy to assemble and move, without compromising stability.

BASIC ROLLING SCAFFOLD WITH BRACES

Width (cm)	Length (cm)	Working height (m)
75, 90	190, 250, 305	4 to 10
135	190, 250, 305	4 to 12



- ✓ Semi-professional
- ✓ Braced
- ✓ Regular use
- ✓ Stand-alone assembly

ROLLING SCAFFOLD ORIGINAL

The Euro Scaffold Original rolling scaffold is known as the best choice for professionals who focus on safety, quality and sustainability during jobs. This rolling scaffold is developed with high-quality materials and reliable construction, making it suitable for intensive daily use in both indoor and outdoor environments. Thanks to its robust, lightweight aluminium frame, the Euro Scaffold Original offers exceptional stability and ease of use. The scaffold is braced and equipped with leading handrails at the top for safe assembly of the scaffold.

ORIGINAL ROLLING SCAFFOLD WITH BRACES

Width (cm)	Length (cm)	Working height (m)
75, 90	190, 250, 305	4 to 10
135	190, 250, 305	4 to 14



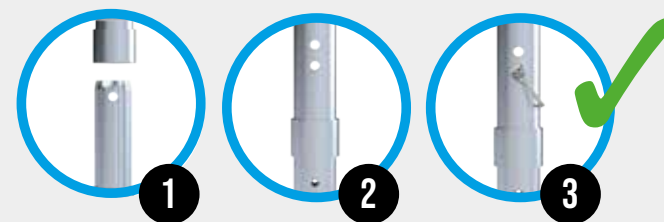
- ✓ Professional
- ✓ Braced
- ✓ Intensive use
- ✓ Stand-alone assembly

ROLLING SCAFFOLD PROFESSIONAL

The Euro Scaffold Professional rolling scaffold is the best choice for professionals who demand maximum reliability, safety and durability when working at heights. Designed for intensive, professional use, this rolling scaffold offers an exceptional combination of stability, ease of use and mobility. With a robust yet lightweight aluminium frame and extra reinforced components, the Euro Scaffold Professional is ideal for big projects and long-term jobs. Its innovative design makes assembly and disassembly quick and effortless.

PROFESSIONAL ROLLING SCAFFOLD WITH LEADING HANDRAILS

Width (cm)	Length (cm)	Working height (m)
75, 90	190, 250, 305	4 to 10
135	190, 250, 305	4 to 14



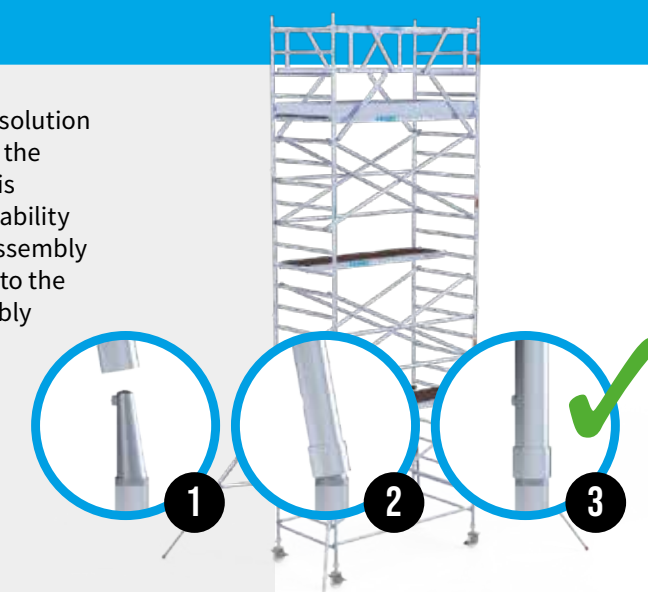
- ✓ Professional
- ✓ Intensive use
- ✓ Including leading handrails
- ✓ Use against the facade or stand-alone

ROLLING SCAFFOLD EURO

The Euro Scaffold rolling scaffold with Euro pin offers an innovative solution for professionals who value speed, safety and efficiency. Thanks to the unique Euro pin system, assembly and disassembly of the scaffold is effortless and fast, saving time and effort without compromising stability and safety. The integrated conical Euro pin is self-locking. During assembly of the scaffold, the pin of the structural frame automatically falls into the next frame. The Euro pin equals super-fast assembly and disassembly without the need for scaffold clips.

EURO ROLLING SCAFFOLD WITH EURO PIN

Width (cm)	Length (cm)	Working height (m)
75, 135	190, 250, 305	4 to 14



- ✓ Braced
- ✓ Intensive use
- ✓ Stand-alone assembly
- ✓ Equipped with Euro Pin



ALUMEXX DO-IT-YOURSELF ROLLING SCAFFOLD

Alumexx specialises in affordable aluminium rolling scaffolds. It is specifically designed for DIYers. What makes Alumexx rolling scaffolds unique is the affordable price without compromising on quality. This makes the scaffolds attractive to private individuals looking for quality at a competitive price. Alumexx rolling scaffolds offer a perfect combination of affordability, safety and ease of use. The scaffolds are a popular choice for DIYers looking for a reliable scaffolding solution.

- ✓ Durable aluminium rolling scaffolds
- ✓ Suitable for indoor and outdoor use
- ✓ Easy assembly and disassembly
- ✓ In accordance with European safety requirements
- ✓ For DIY and home use



ROLLING SCAFFOLD LIGHT

The Alumexx rolling scaffold with braces is an excellent solution for DIYers who want to work safely at heights. Thanks to its smart and efficient design, the rolling scaffold increases the ease of working safely at different heights. The braced Alumexx rolling scaffold is equipped with leading handrails at the top for safe assembly and working on the scaffolding with guardrails. These rolling scaffolds offer DIYers excellent value for money.

LIGHT ROLLING SCAFFOLD WITH BRACES

Width (cm)	Length (cm)	Working height (m)
75, 90	190, 250	4 to 10
135	190, 250	4 to 12



- ✓ Do-it-yourself
- ✓ Braced
- ✓ Occasional use
- ✓ In accordance with European legislation

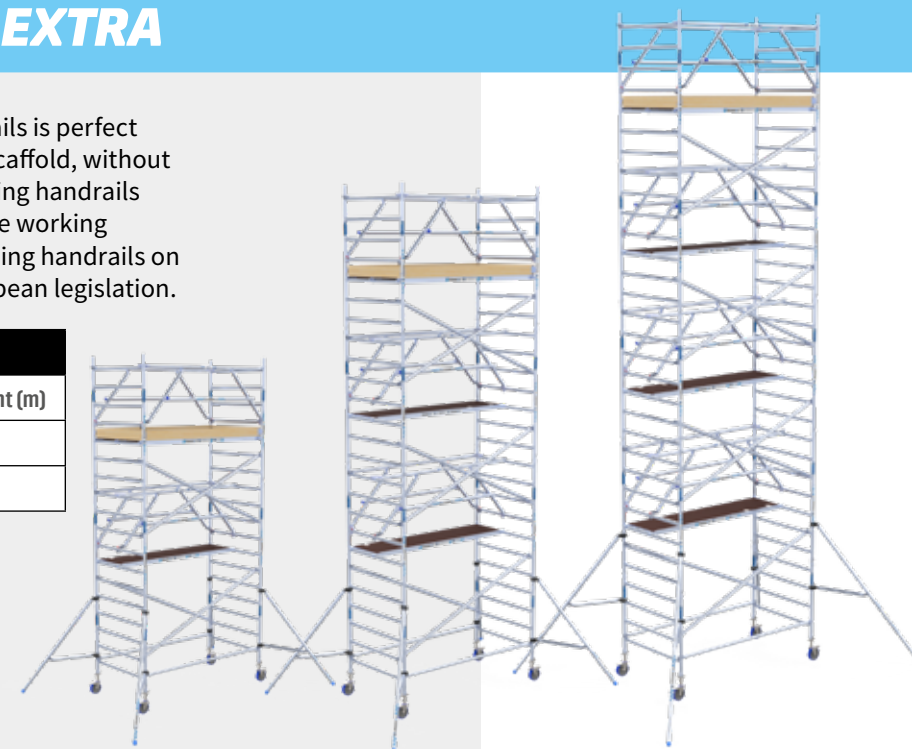


ROLLING SCAFFOLD EXTRA

The Alumexx rolling scaffold with leading handrails is perfect for consumers looking for an affordable rolling scaffold, without compromising on reliability and safety. The leading handrails on the scaffold ensure safe assembly and a stable working environment. This scaffold is equipped with leading handrails on each level and complies with all applicable European legislation.

EXTRA ROLLING SCAFFOLD WITH BRACES

Width (cm)	Length (cm)	Working height (m)
75, 90	190, 250	4 to 10
135	190, 250	4 to 12



- ✓ Do-it-yourself
- ✓ Leading handrails
- ✓ Occasional use
- ✓ In accordance with European legislation





ONE ROLLING SCAFFOLD

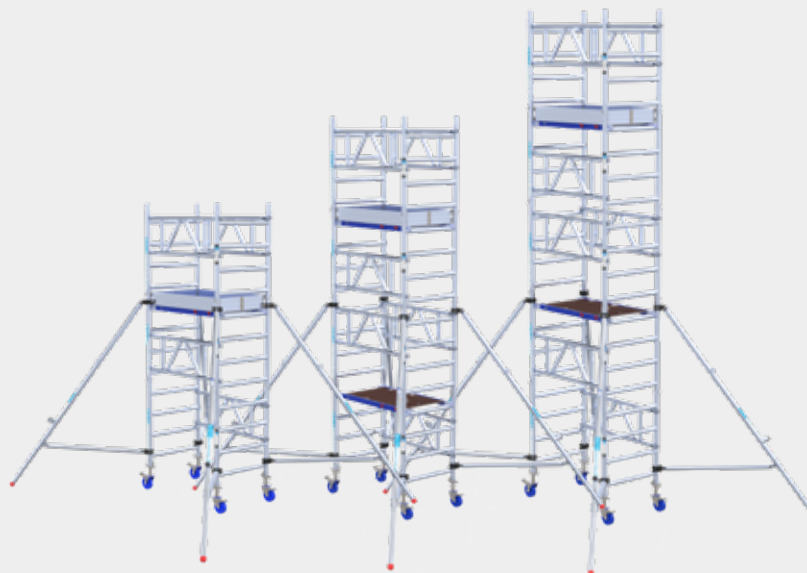
The One rolling scaffold offers a combination of compactness, stability, flexibility and ease of use, allowing projects to be completed faster and more safely by just one person. Single-person rolling scaffold: a single person cannot erect a rolling scaffold faster or safer than this. The One rolling scaffold is based on a revolutionary and rock-solid concept with an integrated suspension system. The One rolling scaffold is also easy to transport with the trolley feature and, thanks to its compact size, it will fit into a lift, narrow spaces and through doorways.

- ✓ Compact size
- ✓ Indoor and outdoor use
- ✓ Can be assembled by one person
- ✓ Including trolley feature

ROLLING SCAFFOLD ONE

The One rolling scaffold offers a combination of compactness, stability, flexibility and ease of use, allowing projects to be completed faster and more safely by just one person. Single-person rolling scaffold: a single person cannot erect a rolling scaffold faster or safer than this. The One rolling scaffold is based on a revolutionary and rock-solid concept with an integrated suspension system. The One rolling scaffold is also easy to transport with the trolley feature and, thanks to its compact size, it will fit into a lift, narrow spaces and through doorways.

ONE ROLLING SCAFFOLD		
Width (cm)	Length (cm)	Working height (m)
75	120	4, 5, 6



- ✓ Compact size
- ✓ Indoor and outdoor use
- ✓ Can be assembled by one person
- ✓ Including trolley feature

ROLLING SCAFFOLD ONE XL

The One XL rolling scaffold has a slightly longer platform than the One rolling scaffold, without compromising on the benefits of the One rolling scaffold. This scaffold is still compact and fits in narrow spaces, such as in a lift and stairwell. The One XL rolling scaffold is also available in greater working heights of up to eight metres. Thanks to the integrated suspension system for the rolling scaffold components, it can be assembled by one person. In short, more working space and still all the benefits of the compact One rolling scaffold.

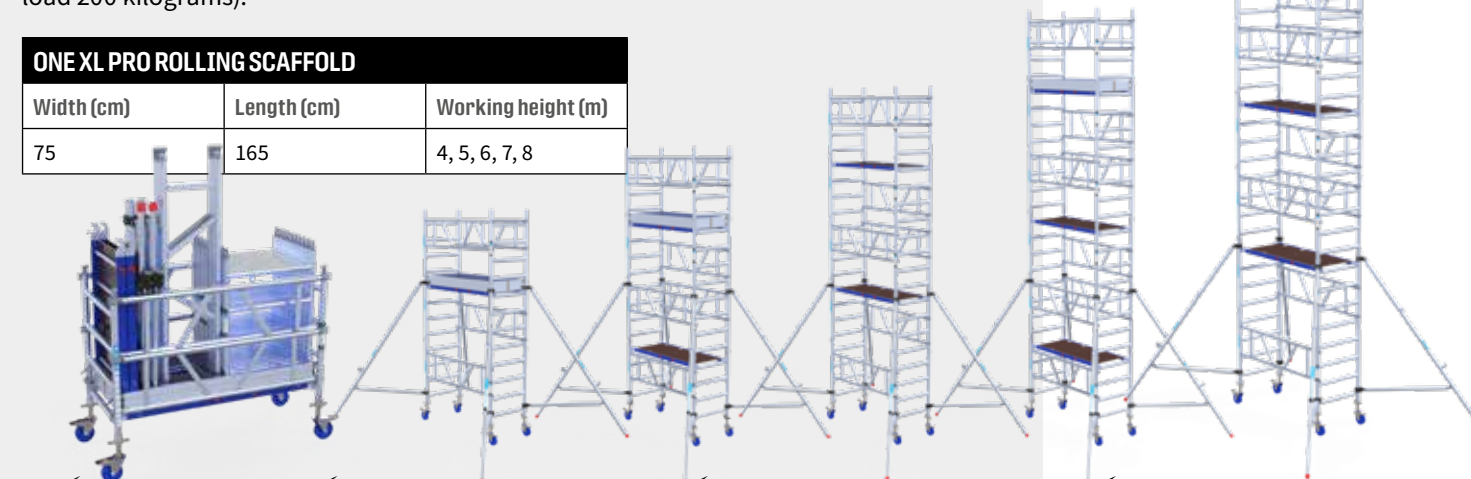
ONE XL ROLLING SCAFFOLD		
Width (cm)	Length (cm)	Working height (m)
75	165	4, 5, 6, 7, 8



ROLLING SCAFFOLD ONE XL PRO

The One XL PRO rolling scaffold has the same dimensions as the One XL rolling scaffold. However, this rolling scaffold comes with leading handrails for extra safe assembly. Thanks to the leading handrails, the scaffold is automatically equipped with the mandatory guardrails. The One XL PRO rolling scaffold still has the same compact size as the One and One XL rolling scaffold. The One XL PRO rolling scaffold can be assembled by just one person, but can be used by two people during jobs (maximum load 200 kilograms).

ONE XL PRO ROLLING SCAFFOLD		
Width (cm)	Length (cm)	Working height (m)
75	165	4, 5, 6, 7, 8



- ✓ Compact size
- ✓ Indoor and outdoor use
- ✓ Including leading handrails
- ✓ Including trolley feature



ASC INDUSTRIAL OTHER SCAFFOLDS

STAIR TOWER

The ASC stair tower was developed based on specific market demand. This stair tower complies with the most recent European legislation. The ASC scaffolding stairs from which the tower is assembled are made of high-quality, lightweight aluminium. The new structural concept of ASC makes the tower very stable, comfortable to use and very easy to assemble and disassemble. This concept also makes it possible to always climb the scaffold safely, while keeping one or both hands free for tools. The ASC stair tower is equipped with a unique handrail system, with a safe exit onto the work platform.

STAIR TOWER

Width (cm)	Length (cm)	Working height (m)
135	190, 250, 305	4 to 14



✓ Leading handrails

✓ Intensive use

✓ Use against the facade

✓ With integrated stairs and railings

SCAFFOLD LIFT

The ASC scaffold lift is a universal scaffold lift, ideal for installing solar panels on roofs, for example. The scaffold lift has a load capacity of a staggering 60 kilograms and is easy to assemble and operate within a scaffold. The panels are hoisted with a winch or operated with a cordless screwdriver. The scaffold lift is delivered complete, with a standard working height of 8 metres. The scaffold consists of modular parts and can be expanded if necessary.

SCAFFOLD LIFT ROLLING SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
135	190, 250, 305	4, 6, 8, 10, 12



✓ Lift load up to 60 kilograms

✓ Hoisting via a winch

✓ Use against the facade

✓ Rolling scaffold with integrated solar lift

TRUSS-OUT SCAFFOLD

The ASC truss-out scaffold is a very useful tool for making dormers and sloping roofs accessible from a rolling scaffold. The truss-out scaffold can be mounted quickly at any height. Attach the truss-out scaffold to the outside of the rolling scaffold using steel swivel couplings. Equipped with a plastic protective sleeve to prevent damage to the roof tiles. The truss-out scaffold, also known as a dormer scaffold, can be used universally in combination with almost all scaffolding brands.

TRUSS-OUT SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
75, 135	n/a	n/a

✓ Working safely on and around the roof

✓ Extension for existing rolling scaffolds

✓ Equipped with roof protection

✓ Universal for various sizes of rolling scaffolds



ROOF SCAFFOLD UNI

The ASC roof scaffold Uni is the ideal tool for working on roofs. Quick to install on roofs with a gradient of 30 to 60 degrees and can be expanded to any length, width and height. Simplicity and convenience on rooftops. These are the properties of this Uni roof scaffold. This roof scaffold makes working on roofs safer and more comfortable. All parts are lightweight and the roof scaffold can be assembled in just a few minutes. We manufacture the roof scaffold in our own factory, so we can guarantee your safety even at great heights.

ROOF SCAFFOLD UNI

Width (cm)	Length (cm)	Working height (m)
75	190, 250, 305	n/a



✓ No rolling scaffold required

✓ Offered as a complete set

✓ Working safely on dormer windows or chimneys

CARBON ROLLING SCAFFOLD

ASC's carbon rolling scaffold provides safe access and a safe work area for jobs involving explosion hazards (especially static electricity), fire hazards, in the area of high voltage and in a hygienic environment. The glass fibre reinforced plastic is robust and resistant to electrolytic corrosion caused by salt water and/or damage caused by acids. This means the carbon rolling scaffold is non-conductive, non-oxidising, non-corrosive and easy to clean. The carbon rolling scaffold provides a stable work platform that is easy to assemble, disassemble and transport.

CARBON ROLLING SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
75, 85, 135, 145	190, 250	4 to 10

✓ Non-conductive

✓ Made of plastic

✓ Suitable for electricians

✓ Resistant to water and acids



RENOVATION SCAFFOLD

ASC's aluminium renovation scaffold is extremely suitable for renovation projects, but also for new construction projects. An entire block of (low-rise) houses can be in scaffolding in a very short time. The components are easy to handle and the frames can be assembled fast. The scaffold allows working on two levels. In addition, it is possible to put platforms up to a maximum length of 4 metres. The renovation scaffold can also be fitted with a raincover with tarpaulins. To increase stability on softer surfaces, we recommend using adjustable spindles with footplates.



RENOVATION SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
75	250, 400	5

- ✓ Quickly to assemble
- ✓ Working on two levels
- ✓ Maximum platform length 4 meters
- ✓ Optional: weather tent

WORK PLATFORM

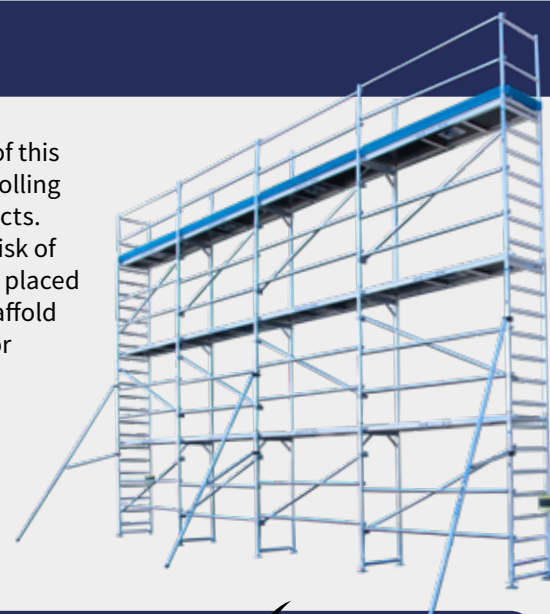
ASC supplies aluminium work masts with a matching winch. The work platforms are available in the following heights: 4, 5, 6, 7 and 8 metres with a choice of a straight or angled mast. Masts with different dimensions and/or associated extensions are available in consultation. A set consists of at least two masts and a bridge. We can produce all kinds of other constructions such as raincovers and extension consoles on request. The supplied stabiliser prevents the mast from tipping over. A set consists of at least two masts and a bridge.



- ✓ Intensive use
- ✓ Can be assembled by one person
- ✓ Straight and angled work platform
- ✓ Optional: weather tent

FACADE SCAFFOLD

The ASC facade scaffold has proven itself over the years. A big advantage of this system is that the platforms and braces can be exchanged with standard rolling scaffolding material. This means less material is needed for different projects. The way the facade scaffold is assembled ensures protection against the risk of falling at all times. During assembly, the next floor of facade frames is first placed on the underlying frame, after which the platform is added. The facade scaffold can be expanded to greater working heights and can also be fitted with, for example, a weather tent.



FACADE SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
75, 90	190, 250, 305	4 to 18

- ✓ Intensive use
- ✓ Use against the facade
- ✓ Suitable for various projects
- ✓ Easy access to facades

X-LIFT

The X-Lift is the ideal work bridge for different heights. The lift is easy to move and can be adjusted to any desired height by means of two winches. Constructed from compact components. This product does not require a facade for support and has been extensively tested for safety and maximum load. The X-Lift can be fitted with a raincover system.



- ✓ Intensive use
- ✓ Easy to move
- ✓ Can be assembled by one person
- ✓ Optional: weather tent

XS-LIFT

The revolutionary XS-Lift is a robust and compact single-man lift. The XS-Lift can be used manually for the vertical and horizontal transport of people. The lift fits through normal doorways and is very easy to transport. Of course, the XS-Lift complies with the most current standards and working conditions requirements. This completely new concept is ready for use within one minute and weighs only 67 kilograms.



- ✓ Intensive use
- ✓ Compact size
- ✓ Meets working conditions requirements
- ✓ Suitable for 1 person

MANULIFT

This innovative work platform is designed to adapt to different work environments. You can effortlessly adjust the working height with a simple turn of the lever. The Manulift reaches a working height of 4.1m. A battery is not needed, making this lift very user-friendly. No batteries, no hydraulic oil, the Manulift is the most eco-friendly solution.

- Mechanical and user-friendly - no power required
- Versatile and robust - ideal for construction and industrial applications
- Lightweight, can be operated manually
- Compact and manoeuvrable - fits through standard doorways
- Fitted with patented lifting mechanism
- Easy to move - fitted with a 4-wheel chassis and forklift chutes

The perfect solution for flexible and safe working at heights!



- ✓ Intensive use
- ✓ Compact size
- ✓ Meets working conditions requirements
- ✓ Suitable for 1 person



EUROSCAFFOLD OTHER SCAFFOLDS

STAIR TOWER

The professional Euro Scaffold stair tower scaffold offers the safest, fastest and easiest way to safely reach the desired height. Climb the rolling scaffold using the integrated stairs. Climb the stairs to access roofs or other high locations without climbing up the rungs of the scaffold. You can also take work materials and tools up with you. All scaffold stair towers come with railings for even greater safety.

STAIR TOWER		
Width (cm)	Length (cm)	Working height (m)
135	190, 250, 305	4 to 14



- ✓ Including railings
- ✓ Intensive use
- ✓ Use against the facade
- ✓ With integrated stairs and railings

SOLARLIFT ROLLING SCAFFOLD

The Euro Scaffold solar lift with rolling scaffold was specifically developed for the simple and safe lifting of solar panels. Place the solar panel on the hoist and hoist the PV panel up via the scaffold using the hoist rope. No more awkwardly lifting heavy solar panels by hand to the highest scaffold platform. Hoisting solar panels has never been easier. Fully compliant with working conditions requirements.

SOLARLIFT ROLLING SCAFFOLD		
Width (cm)	Length (cm)	Working height (m)
135	190, 250, 305	4 to 14

- ✓ Professional use
- ✓ Use against the facade
- ✓ Rolling scaffold with integrated solar lift
- ✓ Fully compliant with working conditions requirements



STAIRWELL SCAFFOLD

A Euro Scaffold stairwell scaffold is a compact, safe scaffold that is specifically designed for working in stairwells, stairways and narrow passages. This scaffold provides a stable work platform at heights and is ideal for jobs such as painting, plastering and installation or maintenance work around stairs. Thanks to its clever design, the stairwell scaffold fits into small spaces without compromising stability. Euro Scaffold stairwell scaffolds are made of lightweight yet robust aluminium, making them easy to assemble.

STAIRWELL SCAFFOLD		
Width (cm)	Length (cm)	Working height (m)
75	190	n/a



- ✓ Platform suitable for 2 persons
- ✓ Stable work surface in a stairwell
- ✓ Assembly and disassembly by 1 person
- ✓ Meets European safety requirements

ROOF SCAFFOLD

The Euro Scaffold roof scaffold is specifically designed for safe working on roofs, ideal for jobs such as roofing, repairs, and maintenance. This roof scaffold provides a stable work area and prevents risks such as slipping and falling, because it is firmly anchored to the roof. The scaffold is fitted with railings and non-slip platforms for additional safety and meets strict European safety standards. Thanks to its modular design, the roof scaffold can also be adapted to different roof types and slopes, making them very versatile.

ROOF SCAFFOLD		
Width (cm)	Length (cm)	Working height (m)
75	190, 250, 305	n/a



- ✓ No rolling scaffold required
- ✓ Can be assembled by one person
- ✓ Working safely on dormer windows or chimneys
- ✓ Scaffolding platform suitable for 2 persons

WORKBRIDGES

The ASC workbridge has been the favourite of professionals for years and thanks to continuous innovations, this workbridge is extremely stable, lightweight and easy to use with a strong main support made of high-quality aluminium alloy for maximum stiffness and high load capacity. Yet it is powerful thanks to transverse supporting profiles that provide extra strength without extra weight. It offers a safe and durable walking surface that is extra stable and comes with a mandatory non-slip layer. It has easily replaceable aluminium plates of 30 cm, easy-to-assemble handrail holders that can be fitted quickly and securely and available in lengths of 3 to 8 metres, making the ASC workbridge the perfect balance between safety, durability and ease of use for every professional.

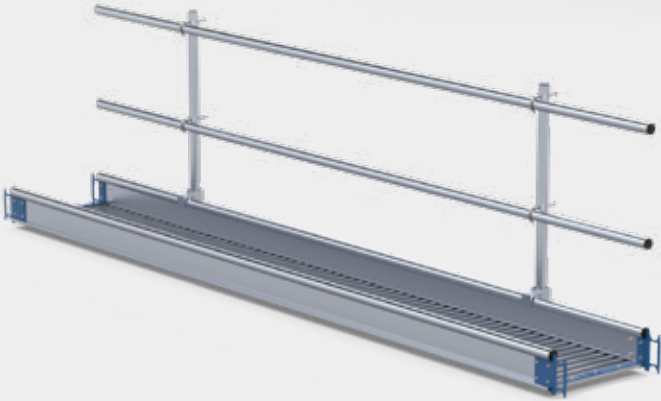
WORKBRIDGES		
Width (cm)	Length (cm)	Working height (m)
60	3 to 8	n/a



WORKBRIDGES

The Eurosccaffold workbridges offer the perfect solution for safe and stable transitions at heights. Made of high-quality aluminium, these workbridges are both lightweight and durable. The non-slip surface provides additional grip and safety, making them ideal for both professional and DIY applications. Thanks to easy installation and compatibility with various scaffolding systems, Eurosccaffold workbridges increase the efficiency and safety of your workplace. Opt for Eurosccaffold workbridges for reliability and quality.

WORKBRIDGES		
Width (cm)	Length (cm)	Working height (m)
60	4 to 8	n/a



TRUSS-OUT SCAFFOLD

A Eurosccaffold truss-out scaffold is used for working safely on dormer windows. Adding a truss-out scaffold to a rolling scaffold creates an extended platform. It allows you to reach dormer windows without any problems at almost any height or slope of the roof. Thanks to the Eurosccaffold truss-out scaffolds, working on a dormer window becomes a lot easier and much safer. Suitable for expansion with one or two floors. Available for extrusion or Euro pin connections.

TRUSS-OUT SCAFFOLD		
Width (cm)	Length (cm)	Working height (m)
75, 135	190, 250, 305	n/a

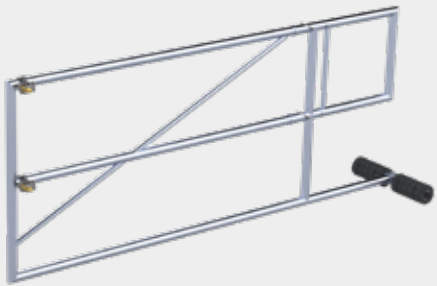


- ✓ Working safely on and around the roof
- ✓ Extension for existing rolling scaffolds
- ✓ Equipped with roof protection
- ✓ Universal for various sizes of rolling scaffolds

XL TRUSS-OUT SCAFFOLD

A Eurosccaffold truss-out scaffold XL is used for working safely on dormer windows. Adding an XL truss-out scaffold to a rolling scaffold creates an extended platform. It allows you to reach dormer windows without any problems at almost any height or slope of the roof. Thanks to the Eurosccaffold truss-out scaffolds, working on a dormer window becomes a lot easier and much safer. Suitable for expansion with up to four floors.

TRUSS-OUT SCAFFOLD		
Width (cm)	Length (cm)	Working height (m)
135, 240	190, 250, 305	n/a



- ✓ Working safely on and around the roof
- ✓ Extension for existing rolling scaffolds
- ✓ Equipped with roof protection
- ✓ Universal for various sizes of rolling scaffolds



SCAFFOLD TRAILERS

Scaffold trailers were specifically developed for transporting rolling scaffolds. Both open and lockable scaffold trailers are available. The advantage of lockable trailers is that they can be locked with a padlock. This prevents the scaffolding parts from being taken away by unauthorised persons. The scaffold trailers come unbraked (750 kg) and braked (1350 kg). All scaffold trailers in our range are approved according to European legislation.

- ✓ Storage area for the rolling scaffold sets
- ✓ Material box for loose parts
- ✓ Prevents damage to rolling scaffolds
- ✓ Double lock as an option against theft

SCAFFOLD TRAILER “OPEN”

Open trailers are easy to fit with scaffolding equipment and are available in a 750 and 1350 kg version. The 1350 kg variant offers space for transporting additional equipment and is also braked.

- ✓ Professional
- ✓ Rolling scaffold up to 14 metres
- ✓ Intensive use
- ✓ 750 & 1350 version

SCAFFOLD TRAILER “LOCKABLE”

Closed trailers are lockable and can be fitted with a lock. They are available in a 750 and 1350 kg version. The 1350 kg variant offers space for transporting additional equipment and is also braked.

- ✓ Professional
- ✓ Rolling scaffold up to 14 metres
- ✓ Intensive use
- ✓ 750 & 1350 version



750KG 250

OPEN ROLLING SCAFFOLD TRAILER <small>SUITABLE FOR ROLLING SCAFFOLDS WITH THE FOLLOWING DIMENSIONS:</small>		
WIDTH (CM)	LENGTH (CM)	WORKING HEIGHT (M)
75, 90, 135	190, 250	4, 6, 8, 10, 12, 14

750KG 305

OPEN ROLLING SCAFFOLD TRAILER <small>SUITABLE FOR ROLLING SCAFFOLDS WITH THE FOLLOWING DIMENSIONS:</small>		
WIDTH (CM)	LENGTH (CM)	WORKING HEIGHT (M)
75, 90, 135	305	4, 6, 8, 10, 12, 14

750KG 250

LOCKABLE SCAFFOLD TRAILER <small>SUITABLE FOR ROLLING SCAFFOLDS WITH THE FOLLOWING DIMENSIONS:</small>		
WIDTH (CM)	LENGTH (CM)	WORKING HEIGHT (M)
75, 90, 135	190, 250	4, 6, 8, 10, 12, 14

750KG 305

LOCKABLE SCAFFOLD TRAILER <small>SUITABLE FOR ROLLING SCAFFOLDS WITH THE FOLLOWING DIMENSIONS:</small>		
WIDTH (CM)	LENGTH (CM)	WORKING HEIGHT (M)
75, 90, 135	305	4, 6, 8, 10, 12, 14

1350KG 250

OPEN ROLLING SCAFFOLD TRAILER <small>SUITABLE FOR ROLLING SCAFFOLDS WITH THE FOLLOWING DIMENSIONS:</small>		
WIDTH (CM)	LENGTH (CM)	WORKING HEIGHT (M)
75, 90, 135	190, 250	4, 6, 8, 10, 12, 14

1350KG 305

OPEN ROLLING SCAFFOLD TRAILER <small>SUITABLE FOR ROLLING SCAFFOLDS WITH THE FOLLOWING DIMENSIONS:</small>		
WIDTH (CM)	LENGTH (CM)	WORKING HEIGHT (M)
75, 90, 135	305	4, 6, 8, 10, 12, 14

1350KG 250

LOCKABLE SCAFFOLD TRAILER <small>SUITABLE FOR ROLLING SCAFFOLDS WITH THE FOLLOWING DIMENSIONS:</small>		
WIDTH (CM)	LENGTH (CM)	WORKING HEIGHT (M)
75, 90, 135	190, 250	4, 6, 8, 10, 12, 14

1350KG 305

OPEN ROLLING SCAFFOLD TRAILER <small>SUITABLE FOR ROLLING SCAFFOLDS WITH THE FOLLOWING DIMENSIONS:</small>		
WIDTH (CM)	LENGTH (CM)	WORKING HEIGHT (M)
75, 90, 135	305	4, 6, 8, 10, 12, 14

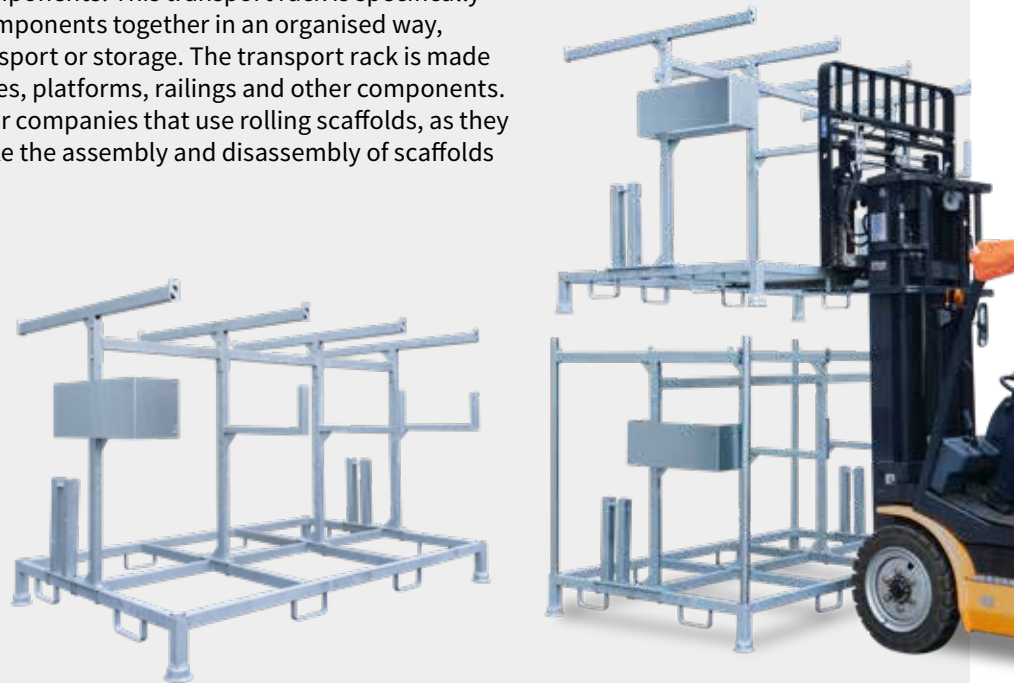




MEANS OF TRANSPORT

SCAFFOLD RACK

A Euroscaffold scaffold transport rack is a convenient solution for the safe and efficient transport and storage of scaffolding components. This transport rack is specifically designed to keep various scaffolding components together in an organised way, preventing damage and loss during transport or storage. The transport rack is made of sturdy steel and offers space for frames, platforms, railings and other components. Euroscaffold transport racks are ideal for companies that use rolling scaffolds, as they not only simplify transport but also make the assembly and disassembly of scaffolds faster and more organised.



STAIR TOWER TRAILER

A stair tower trailer is an innovative transport solution specifically designed for the safe and efficient transportation of stair towers. This trailer offers the possibility to transport all components of the stair tower in an organised and orderly manner, which ensures rapid assembly on site and reduces the risk of damage or loss of components. Thanks to the sturdy construction and clever layout, all parts of the stair tower can be easily stored and transported.

The stair tower trailer is ideal for construction companies and fitters who regularly work at heights and benefit from a mobile and safe solution to save time and work space.



FORKLIFT PLATFORM

The solution between a scaffold trailer and a storage rack is the new steel forklift platform. The 4 mm thick base is very robust, lightweight and maintenance-free. The technology used means that the frame can be picked up both widthwise and lengthwise by a forklift and loaded into most standard trailers.

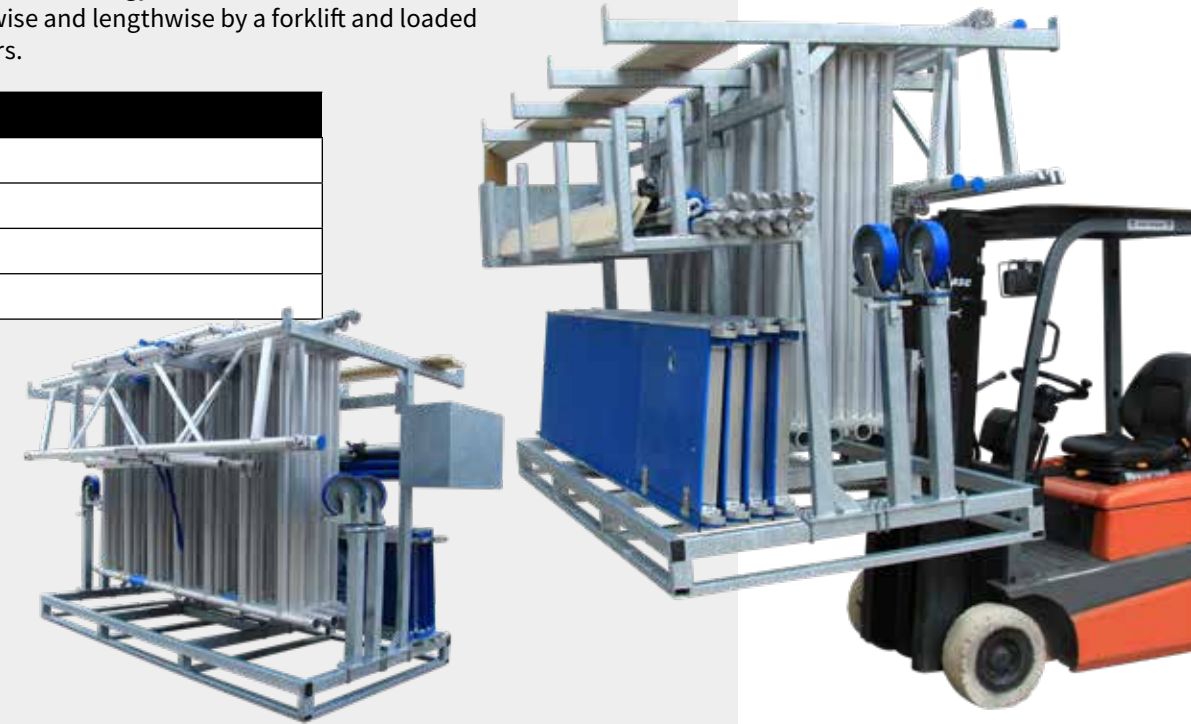
FORKLIFT PLATFORM

Sizes (cm)

250x125 cm

250x165 cm

305x165 cm



TRAILERS

Alumexx Group is an official partner of, among others:

- ✓ **Anssems trailers**
- ✓ **Henra trailers**
- ✓ **Hulco trailers**
- ✓ **VDM trailers**

AANHANGER
AANBOD





ASC ROOM SCAFFOLDS

ASC room scaffolds are compact, portable scaffolds specifically designed for use in small spaces such as rooms and other indoor areas. These scaffolds provide a stable and safe workspace at heights, ideal for jobs such as painting, renovation, or installation. The room scaffolds are made of lightweight aluminium, which means one person can move them around and assemble them. With their compact dimensions, ASC room scaffolds easily fit through doorways and are suitable for various floor types.

- ✓ Solid workmanship
- ✓ Very economical in use
- ✓ Solid aluminium bushings
- ✓ High stability and long lifespan
- ✓ Meets all quality requirements

ROOM SCAFFOLD A-LINE

Since 1991, the ASC A-line room scaffold has been known for its high quality and very long lifespan. Made of high-quality aluminium with a diameter of 51 mm. Supplied with double-braked quality wheels. The ASC A-line room scaffold can be expanded to a rolling scaffold with a maximum working height of 7.5 metres. The total load capacity of the scaffold is 450 kg.



A-LINE ROOM SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
75	190	2.70 – 3.85 – 4.70 – 5.70 – 6.50 – 7.50
90	190	2.70 – 3.85 – 4.70 – 5.70 – 6.50 – 7.50
135	190	2.70 – 3.85 – 4.70 – 5.70 – 6.50 – 7.50

GARDEN SCAFFOLD A-LINE

The ASC garden scaffold is the ideal solution for jobs in the garden or on a construction site. Thanks to its large rubber wheels, the scaffold is easy to move on unpaved surfaces such as grass, gravel or sand. A complete garden scaffold consists of an A-Line folding scaffold with a fixed base and folding handles.



A-LINE GARDEN SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
75	190	3

ROOM SCAFFOLD A-LINE XXL

ASC developed the XXL room scaffold specifically in response to market demand. Plasterers, painters and finishing contractors often need a lot of work space. The room scaffold XXL has a surface area of 200 x 250 cm (= 5 m²). This scaffold is completely collapsible thanks to the very robust hinge system. The room scaffold XXL can also be expanded with a railing system all around.

A-LINE ROOM SCAFFOLD XXL

Width (cm)	Length (cm)	Working height (m)
200	250	3



TO MEET SAFETY REQUIREMENTS FOR ALL ROOM SCAFFOLDS, SEE ACCESSORIES BELOW:



MINI-STAB



HORIZONTAL BRACE

SCAFFOLD BUMPERS

A scaffold bumper is the ideal solution to protect both walls and your scaffold during work. This bumper prevents damage to the work area and can also be used as a stand-off or guide rail. Suitable for room scaffolds, the scaffold bumper offers maximum protection and helps to minimise damage and wear. Available in sizes 30 and 40 cm.



MORTAR TUB TROLLEY

The universal aluminium mortar tub trolley is lightweight, yet extremely strong and suitable for various tub sizes. Thanks to its adjustable holders, the trolley is perfect for tubs up to 90 litres and can be set to four positions. With a height adjustment of up to 310 or 360 mm, this trolley ensures an ergonomic working position. Fitted with four sturdy wheels (Ø 125 mm) with brakes, it is safe and stable to use. In addition, the mortar tub trolley is collapsible, making it easy to transport and store. Ideal for any professional who wants to work efficiently and comfortably.





EUROSCAFFOLD ROOM SCAFFOLDS

Euro Scaffold room scaffolds are compact and easy to move, specifically designed for use in smaller (indoor) spaces such as rooms, halls and offices. Thanks to its light but robust aluminium room section, the scaffold can simply be assembled and moved by one person. The Euro Scaffold room scaffold fits through standard doorways and can be used safely and stably on different floor types thanks to its clever design.

- ✓ High-quality aluminium
- ✓ Quick assembly and disassembly of the scaffold
- ✓ Compactly collapsible for storage
- ✓ Durable scaffold with a long lifespan
- ✓ Expandable for greater working height

ROOM SCAFFOLD EVO

The Euro Scaffold Evo room scaffold is a versatile and reliable scaffold, designed for safe and efficient working at heights, specifically suitable for indoor use and in confined spaces. The room scaffold meets strict safety standards, such as the EN 1004 standard, which ensures a stable and safe work area. The EVO room scaffold cannot be extended in height.

EVO ROOM SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
75	190	3



ROOM SCAFFOLD 75

The Euro Scaffold 75 room scaffold is a compact and robust scaffold, specifically designed for professional use. This scaffold provides a safe and stable work environment up to a height of approximately 3 metres, ideal for indoor work. Fitted with sturdy lockable wheels, this room scaffold guarantees a stable work area that is easy to manoeuvre. The room scaffold is expandable.

ROOM SCAFFOLD 75

Width (cm)	Length (cm)	Working height (m)
75, 90, 135	190	3 - 4 - 4.5 - 5.7 - 6.5 - 7.5



ROOM SCAFFOLD COMPACT

The Euro Scaffold Compact room scaffold series is very compact with a width of 75 cm and a length of 140 cm. This allows the scaffold to fit into lifts, through doorways and into other narrow spaces. The Euro Scaffold Compact room scaffold is available in modules from 1 to 4, these modules have a working height of 3 metres to 7.8 metres.

COMPACT ROOM SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
75	140	3 - 3.5 - 5.5 - 7.8



ROOM SCAFFOLD READY

This ready-made scaffold is designed with ease of use and safety as priorities. The Ready scaffold comes fully assembled, so it is immediately ready for use. The Ready is available in three widths: 75 cm, 90 cm and 135 cm. The platforms can be used in various ways, next to each other or as a step, for instance.

READY ROOM SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
75, 90, 135	190	3



PLASTERER SCAFFOLD

In collaboration with plasterers, Euro Scaffold has developed the ideal work platform for plasterers. This plasterer platform consists of two room scaffolds between which three floors can be placed. The larger work surface provides ample space on the platform for all necessary tools and materials. The floors are available in three different sizes.

PLASTERER ROOM SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
190	340, 400, 455	3



MINI-STAB FOR ROOM SCAFFOLDS

The European regulation EN 1004 requires the use of a stabiliser on a room scaffold. With the mini-stab, your room scaffold complies with this regulation and you can work safely in accordance with the legislation.





ALUMEXX ROOM SCAFFOLDS

The Alumexx DIY room scaffold is specifically designed for the home user who wants to work safely and comfortably at heights. These room scaffolds combine a lightweight aluminium construction with a simple folding section, making the scaffolds easy to set up and move by one person. Ideal for various jobs around the house, such as painting, cleaning and maintenance.

- ✓ Competitive prices
- ✓ Ideal for DIYers
- ✓ Ready to use fast and hassle-free
- ✓ Takes up little space for storage
- ✓ Excellent investment compared to hiring

ROOM SCAFFOLD QUICKY

The Alumexx range includes an extra small, room scaffold: the Quicky. The innovative factor is the folding platform. This means the entire scaffold fits in the back of almost any means of transport, without having to fold down any seats. The Quicky allows you to work on 3 levels. Thanks to its simple but solid construction, the Quicky is a user-friendly room scaffold.



QUICKY ROOM SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
72	150	2.30 – 2.60 – 2.90
75	190	3

ROOM SCAFFOLD SMART

The most popular choice in the Alumexx room scaffold range is this competitively priced Smart room scaffold. Alumexx understands how important it is to work safely and efficiently at heights. This room scaffold has been designed to offer high-quality scaffolds at the lowest possible price. The folding section must be attached to the mounting frames using the supplied mounting materials.



SMART ROOM SCAFFOLD

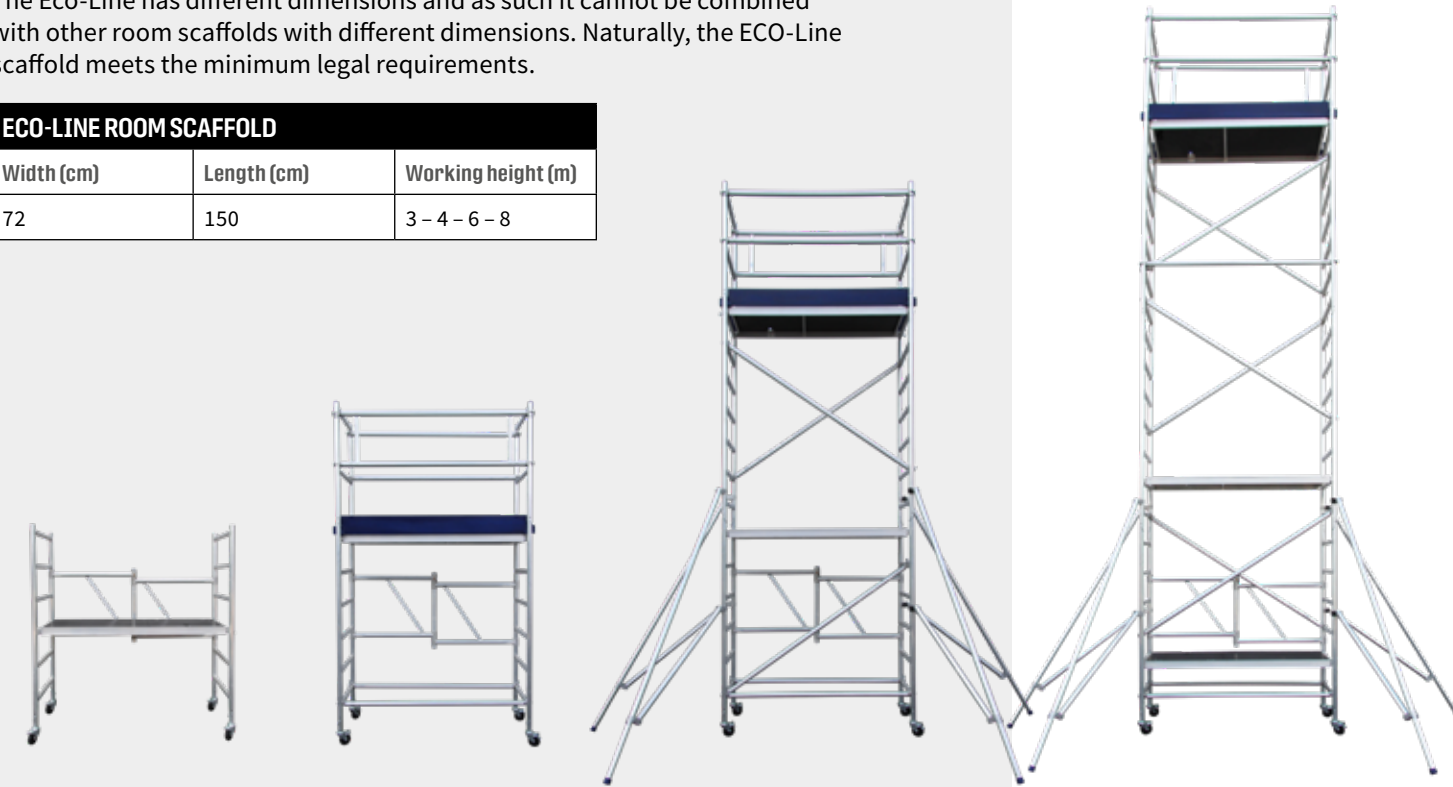
Width (cm)	Length (cm)	Working height (m)
75	190	3, 4

ROOM SCAFFOLD ECO-LINE

The Alumexx ECO-Line scaffold is suitable for private use and lighter jobs (class 2). It is a lightweight scaffold with a tube diameter of 40 mm and a wall thickness of 1.6 mm. Available in various height modules (A, B, C, D). The Eco-Line has different dimensions and as such it cannot be combined with other room scaffolds with different dimensions. Naturally, the ECO-Line scaffold meets the minimum legal requirements.

ECO-LINE ROOM SCAFFOLD

Width (cm)	Length (cm)	Working height (m)
72	150	3 – 4 – 6 – 8





ASC LADDERS

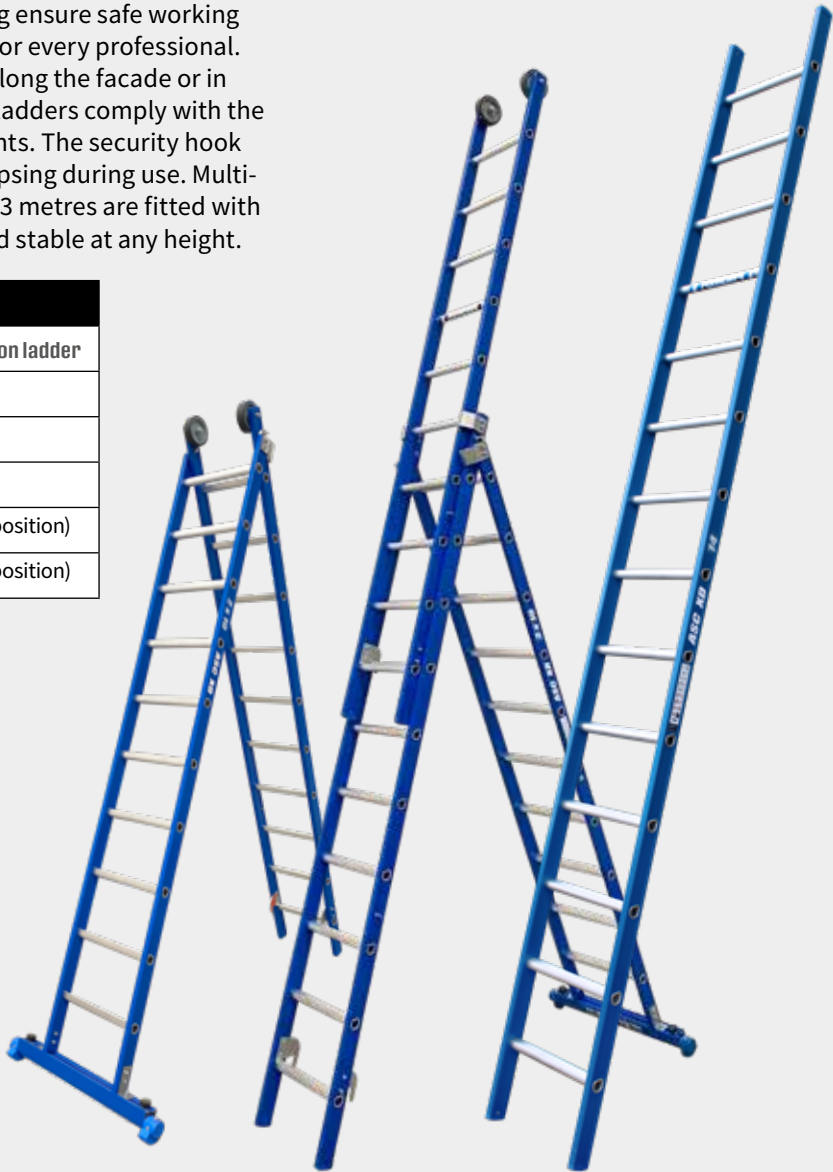
ASC specialises in the design and production of climbing equipment, including ladders. With a strong focus on durability, safety and innovation, ASC offers industrial ladders for jobs in the construction, maintenance and installation industries to work safely at heights. Each product is developed according to strict safety standards, ensuring reliability and ease of use. With a wide range of models and configurations, ASC enables DIYers and workers to reach new heights efficiently and safely.

- ✓ **Industrial**
- ✓ **Intensive use**
- ✓ **Indoor and outdoor use**
- ✓ **Can be handled by one person**
- ✓ **Complies with European safety requirements**

LADDER XD

The ASC XD ladder is part of the top segment of industrial ladders. The double-walled profile and the unique D-rung ensure safe working at all times. The XD ladder is the perfect ladder for every professional. The ladder can be used as an extension ladder along the facade or in the A-position (up to 12 rungs). Naturally, all XD ladders comply with the applicable standards and inspection requirements. The security hook with safety catch prevents the ladder from collapsing during use. Multi-section ladders and single ladders of more than 3 metres are fitted with a telescopic stability bar so the ladder is safe and stable at any height.

XD LADDER		
Single ladder	Two-section ladder	Three-section ladder
1x8	2x8	3x8
1x10	2x10	3x10
1x12	2x12	3x12
1x14	2x14 (no A-position)	3x14 (no A-position)
1x16	2x16 (no A-position)	3x16 (no A-position)



**INDUSTRIAL
XD LADDERS
YOUR IDEAL
WORK PARTNER**



EUROSTAIRS LADDERS

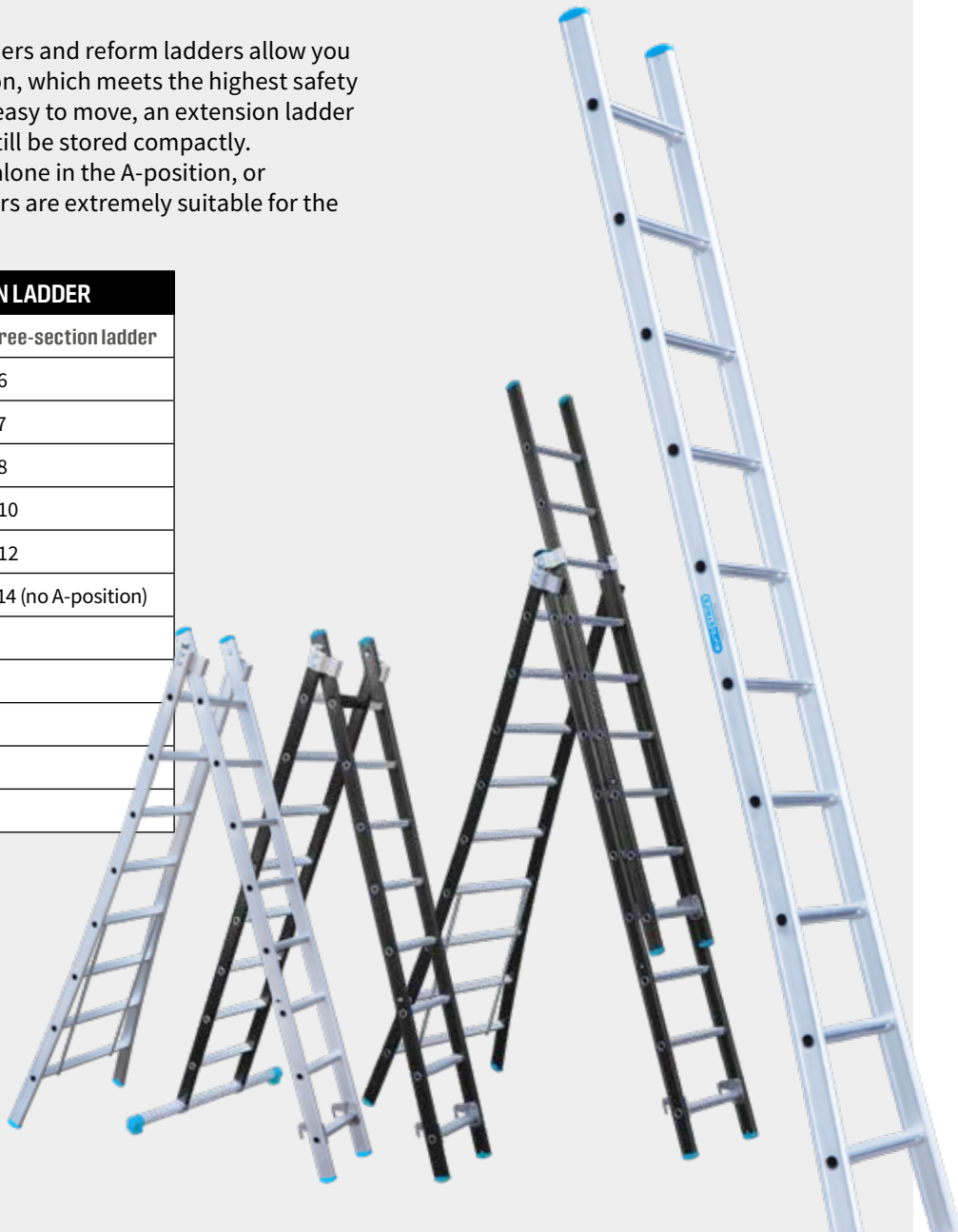
Eurostairs offers a wide range of ladders that are known for their quality and versatility, ideal for professional use. With a focus on safety and ease of use, Eurostairs offers ladders in various designs to suit a variety of jobs and working conditions. Some of the popular ladder types from Eurostairs include single ladders, extension ladders, reform ladders, folding ladders and telescopic ladders. Eurostairs ladders are known for their durability, safety and ease of use. The ladders offer a suitable solution for every job.

- ✓ Professional
- ✓ Intensive use
- ✓ Indoor and outdoor use
- ✓ Can be handled by one person
- ✓ Complies with European safety requirements

SINGLE, TWO-SECTION AND THREE-SECTION LADDER

Eurostairs' single ladders, extension ladders and reform ladders allow you to find a suitable ladder for every situation, which meets the highest safety and quality standards. A single ladder is easy to move, an extension ladder is suitable for additional reach, but can still be stored compactly. Reform ladders can be used both stand-alone in the A-position, or against a facade or wall. Eurostairs ladders are extremely suitable for the professional segment.

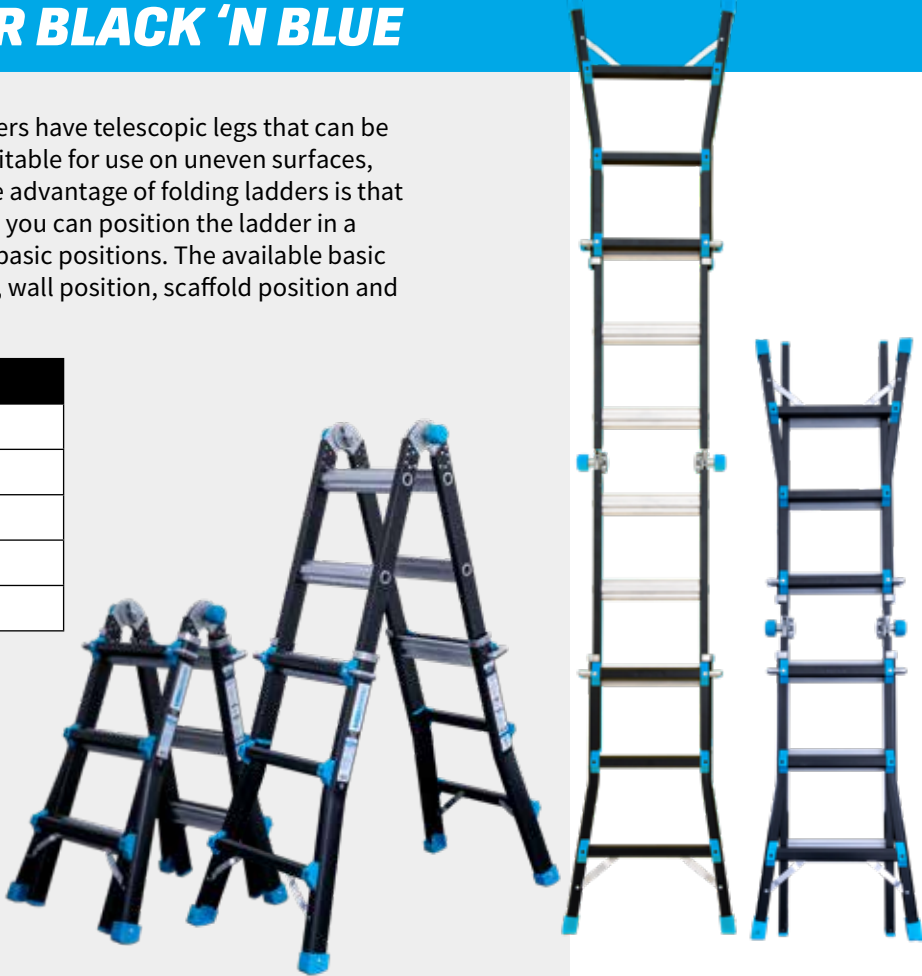
SINGLE, TWO-SECTION AND THREE-SECTION LADDER		
Single ladder	Two-section ladder	Three-section ladder
1x6	2x6	3x6
1x7	2x7	3x7
1x8	2x8	3x8
1x10	2x10	3x10
1x12	2x12	3x12
1x14	2x14	3x14 (no A-position)
1x16	2x16 (no A-position)	
1x18	2x18 (no A-position)	
1x20		
1x24		
1x28		



FOLDING LADDER BLACK 'N BLUE

Eurocaffold's Black 'n Blue folding ladders have telescopic legs that can be extended. This makes the ladder very suitable for use on uneven surfaces, such as stairs and sloping platforms. The advantage of folding ladders is that they can be positioned in different ways: you can position the ladder in a staggering 33 different positions from 5 basic positions. The available basic positions are straight ladder, stepladder, wall position, scaffold position and A-position.

FOLDING LADDER BLACK 'N BLUE	
Number of rungs	
4x3	
4x4	
4x5	
4x6	



TELESCOPIC LADDER BLACK 'N BLUE

The Eurostairs telescopic ladder Black 'n Blue is an innovative and professional ladder. Specifically designed for professional users who are looking for a reliable, compact and easily transportable solution for safe working at heights. This telescopic ladder is distinguished by its robust black-blue design and high-quality construction, which ensures maximum stability and a long lifespan. The ladder can be adjusted to the desired height. Thanks to its soft-close mechanism, the ladder can be quickly and safely folded back into a compact size.

TELESCOPIC LADDER BLACK 'N BLUE	
Length	Number of rungs
3.8	1x13
4.1	1x14





ALUMEXX LADDERS

Alumexx is known for its high-quality aluminium ladders, specifically designed for DIYers. The brand combines user-friendly designs with robust constructions and guarantees safety and durability. From simple single ladders to multifunctional telescopic ladders, Alumexx offers a wide range of ladder solutions that meet the highest quality and safety standards. Thanks to the light yet sturdy aluminium, Alumexx ladders are easy to move and durable in use. Alumexx ladders guarantee reliability, ideal for any job at heights.

- ✓ **DIY: do-it-yourself use**
- ✓ **Handy to have at home**
- ✓ **Suitable for regular use**
- ✓ **Good price-quality ratio**
- ✓ **Various types of ladders in the range**

SINGLE, TWO-SECTION AND THREE-SECTION LADDER

Alumexx ladders are so-called reform ladders. This means the ladders can also be used stand-alone in the A-position (up to 12 rungs). The wide stabilising bar provides more grip and comfort when using the ladder. The ladders are made of high-quality aluminium, which means the ladders leave fewer marks. All Alumexx ladders meet all legal safety standards. The ladders are lightweight, easy to handle and very user-friendly. The ladders are available in both two-section and three-section versions.

SINGLE, TWO-SECTION AND THREE-SECTION LADDER		
Single ladder	Two-section ladder	Three-section ladder
1x8	2x8	3x8
1x9	2x10	3x10
1x10	2x12	3x12
1x11	2x14 (no A-position)	3x14 (no A-position)
1x12	2x16 (no A-position)	3x16 (no A-position)
1x14		



TELESCOPIC LADDER LEVEL-UP

Alumexx telescopic ladders are compact, portable and easy to use. This makes it the ideal solution when a normal ladder is too big. The Alumexx Level-up telescopic ladder offers adjustable heights for various jobs and is fitted with safety features such as non-slip feet and a soft-close system. Made of lightweight aluminium, the ladder is strong and durable, ideal for any work area. The telescopic ladders are available in two versions, namely 2.9 and 3.8 metres. The ladders have a removable stabilising bar and meet all standards. No compromises are made in terms of safety and quality despite the competitive price!

TELESCOPIC LADDER LEVEL-UP	
Length	Number of rungs
2.9	1x10
3.8	1x13





ASC STEP/STEPLADDERS

ASC steps and stepladders are made of lightweight and robust aluminium. This not only ensures a long lifespan, but also makes the stepladders and ladders easy to transport and use in different locations. All treads, both of the double stepladders and the dogleg stepladders, are folded, welded and additionally locked into the profile. ASC stepladders are fitted with a unique locking system. ASC provides a 5-year warranty on all welded connections. All plastic parts are of high quality and have a long lifespan.

- ✓ **Industrial**
- ✓ **Intensive use**
- ✓ **Indoor and outdoor use**
- ✓ **Can be handled by one person**
- ✓ **Complies with European safety requirements**

STEP PLATFORM

ASC step platforms are the perfect choice for professionals who value safety, ease of use and durability. Designed with attention to detail and made of high-quality materials, these step platforms provide a stable and reliable solution for any installation job. The ASC aluminium step platforms are very robust and yet lightweight. Thanks to their lightweight yet robust aluminium design, ASC step platforms are easy to move without compromising strength. Available in various designs and sizes, fitted with non-slip treads and multiple safety options. Additional brackets and wheels are available to make the step platforms easy to move.



STEP PLATFORM		
Number of treads	1x2	1x4
1x1	1x3	1x5

PLASTERER STEPS

These plasterer steps are made entirely of aluminium. Aluminium is a very light yet very solid raw material and this, of course, means that these steps are very light. They weigh only 4 kg. In addition, aluminium is incredibly durable, because the material cannot rust. A very long lifespan is therefore guaranteed.



DOUBLE STEPLADDERS

Discover the perfect balance between safety, durability and ease of use with our aluminium double stepladders. Specifically designed for professional and intensive use, these stepladders offer maximum stability, thanks to their robust construction and high-quality materials. All treads, both of the double stepladders and the dogleg stepladders, are folded, welded and additionally locked into the profile. ASC stepladders are fitted with a unique locking system. The ASC double stepladders are very robust thanks to the double-walled profiles.



DOUBLE STEPLADDERS

Number of treads

2x2 (excluding bracket)	2x7
2x3	2x8
2x4	2x9
2x5	2x10
2x6	2x12

STEPLADDER

The ASC stepladders are very robust thanks to the double-walled profiles and yet lightweight thanks to the use of high-quality aluminium. The ASC stepladder is unique thanks to the integrated spreader bar protection. This means spreader straps are a thing of the past. The rungs are folded and also welded for extra stability. Furthermore, the ASC stepladder is fitted with a solid locking system on the top platform, a wide standing surface, non-slip profile, sturdy ladder feet and a handy tool tray at the top of the railing.



STEPLADDER

Number of rungs

1x2	1x7
1x3	1x8
1x4	1x9
1x5	1x10
1x6	1x12

STEPLADDERS PRO-LINE

The double stepladders, developed in-house, are highly suitable for both professional and industrial users thanks to its features. Stepladders should not only be user-friendly, but also have a long lifespan. All in all, it results in a high-end product: The ASC Pro-Line, developed for and by professionals! Ease of use: The knee bracket can be unfolded and locked in an instant. Additional reinforcement at the bottom treads and the platform for more stability. Galvanised and user-friendly spreader bar protection.



STEPLADDERS PRO-LINE

Number of treads	2x5	2x9
2x2 (excluding bracket)	2x6	2x10
2x3	2x7	2x12
2x4	2x8	



EUROSTAIRS STEPLADDERS

Eurostairs stepladders are lightweight, robust and resistant to intensive use, making them ideal for professional daily jobs. Eurostairs offers various types of stepladders, such as single stepladders, double stepladders and warehouse stepladders, all of which are designed to provide maximum stability and safety. Eurostairs stepladders are all produced in the Netherlands and come with a 5-year manufacturer's warranty. The stepladders are available in a clear aluminium colour and in black with blue accents.

- ✓ **Professional**
- ✓ **Suitable for any job**
- ✓ **Can be handled by one person**
- ✓ **For indoor and outdoor use**
- ✓ **Meets all quality requirements for portable climbing equipment**

WAREHOUSE STEPLADDER EASY

The Eurostairs warehouse stepladder Easy is a professional and user-friendly solution for working at heights in warehouses, workshops and distribution centres. This stepladder is specifically designed to provide safe and efficient access to higher storage locations, with a focus on stability, convenience and safety. Thanks to its sturdy aluminium design, the warehouse stepladder is lightweight, easy to move thanks to the wheels and yet extremely durable. The Eurostairs warehouse stepladder features wide, non-slip steps and a spacious platform that provides additional safety and comfort. With integrated handrails and sturdy construction, the stepladder meets all critical safety standards.

WAREHOUSE STEPLADDER EASY

Number of treads

1x4

1x6

1x8

1x10

1x12



DOUBLE STEPLADDERS

The Eurostairs double stepladders are designed for professional, intensive use. Made of aluminium and perfectly finished. The combination of quality and the strong pop rivet connection ensures a solid construction. These stepladders have extra wide 100 mm treads and non-slip step caps. The stepladder has a unique folding mechanism, which ensures it is easy to fold and prevents fingers from getting trapped. Another big plus is that the beams are coated, so no more dirty hands while working. The coating also has a dirt-repellent effect, which means the stairs steps last longer in use.

DOUBLE STEPLADDERS CLEAR WITH BLUE ACCENTS

Number of treads	2x7
2x2	2x8
2x3	2x9
2x4	2x10
2x5	2x11
2x6	2x12

DOUBLE STEPLADDERS BLACK WITH BLUE ACCENTS

Number of treads	
2x2	
2x3	
2x4	
2x5	
2x6	



STEPLADDER

Eurostairs stepladders are made of sturdy and lightweight aluminium, which ensures a long lifespan and easy transport. Stepladders can be accessed from one side only. Thanks to the spacious platform, these ladders not only offer stability, but also comfort while working. In addition, they meet the strictest safety standards, such as EN 131 and the Commodities Act Decree on portable climbing equipment, which makes the ladders suitable for intensive use under tough conditions. The ladders are available in clear anodised or black coated aluminium with blue accents.

STEPLADDER CLEAR WITH BLUE ACCENTS

Number of rungs

1x2	1x8
1x3	1x9
1x4	1x10
1x5	1x11
1x6	1x12
1x7	

STEPLADDER BLACK WITH BLUE ACCENTS

Number of rungs

1x2	
1x3	
1x4	
1x5	
1x6	





ALUMEXX STEPS/STEPLADDERS

When choosing Alumexx stepladders, you opt for quality, innovation and reliability. The high-quality aluminium stepladders are specifically designed for DIY projects. Thanks to the lightweight material, the stepladders offer maximum safety, ease of use and durability. From handy kitchen stepladders to a sturdy ladder for intensive jobs, Alumexx has a wide range that meets high safety requirements. With smart designs and durable materials, Alumexx stepladders are the ideal choice for any workplace or DIY project. Choose security and convenience, choose Alumexx stepladders!

- ✓ Do-it-yourself
- ✓ Ideal for DIY projects
- ✓ Can be handled by one person
- ✓ For indoor and outdoor use
- ✓ Complete range of various stepladders

KITCHEN STEPLADDERS ECO

The Alumexx ECO kitchen stepladders are the perfect combination of simplicity, functionality and durability. Designed with everyday use in and around the home in mind, this lightweight aluminium kitchen stepladders offer maximum stability and safety for all household tasks. Its compact design makes the Alumexx ECO easy to store and carry, while the robust construction guarantees years of ease of use. These kitchen stepladders are the most reliable partner for any job.

KITCHEN STEPLADDERS ECO

Number of treads

1x2	1x6
1x3	1x7
1x4	1x8
1x5	



KITCHEN STEPLADDERS TWINDECK 3.0

Alumexx's showpiece: The improved Twindeck 3.0 kitchen stepladders. The Twindeck stepladders are distinguished by their unique double treads and a platform with non-slip coating. This design offers twice as much space on the standing surface. The handle makes the stepladders easy to fold and unfold. Thanks to the handy toolbox, all tools are within easy reach. The Twindeck kitchen stepladders are fitted with a smart bucket hook on the tool tray, the sturdy hook can carry up to 10 kilograms.

KITCHEN STEPLADDERS TWINDECK 3.0

Number of treads

1x3	1x5
1x4	1x6



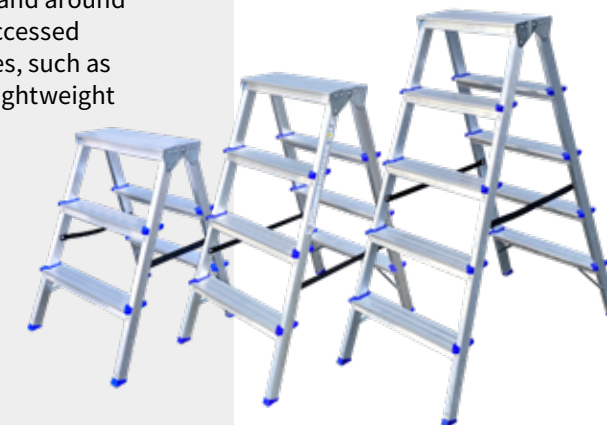
DOUBLE KITCHEN STEPLADDERS DX

The Alumexx DX kitchen stepladders represent versatility at a competitive price, specifically designed for DIYers who carry out the most diverse jobs in and around the house. The stepladders offer stability, a long lifespan and can be accessed from both sides. The DX series combines ease of use with smart features, such as extra wide treads for greater comfort and safety. Plus, thanks to their lightweight design, they are easy to lift and store.

DOUBLE KITCHEN STEPLADDERS DX

Number of treads

2x2	2x5
2x3	2x6
2x4	2x7



MULTI LADDER 4X4

The multifunctional all-in-one ladder for jobs around the home. It can be placed in five positions: straight ladder, stepladder, wall position, scaffold position and A-position. Only available with 4x4 rungs.



MULTI LADDER WITH INSERT PLATFORM

Multifunctional folding ladder for smart DIYers. This (step)ladder combination can be used in various positions. It comes with insert platform. Only available with 4x3 rungs.



X-STEP

The Alumexx X-step is a convenient folding work platform fitted with a wide non-slip PET material standing surface, a handle, non-slip feet and is easy to fold. The work platform has a maximum load capacity of 150 kilograms.





ROOF EDGE PROTECTION FOR SLOPING ROOFS

Safety Guard Systems (SGS) temporary roof edge protection is an essential part of safety measures during construction and renovation work on and around roofs. Temporary roof edge protection is a flexible and efficient solution to ensure safety when working on roofs. This type of fall protection is used for temporary projects, such as roof maintenance, renovations or new construction, whenever there is an increased risk of falling from heights. SGS edge protection includes modular gate and guardrail systems that can be installed and removed once the job is completed.

- ✓ **Safety: reduces the risk of accidents**
- ✓ **Reusable for various projects**
- ✓ **Easy to install and in a short time**
- ✓ **No changes to the building required**
- ✓ **Savings compared to permanent roof protection**

SGS EDGE FOR SLOPING ROOFS

SGS Edge roof edge protection for sloping roofs is a specific type of fall protection system that is designed to protect the roof edge when working at heights. SGS stands for Safety Guard Systems and it offers a robust, safe and flexible solution to protect workers against the risk of falling. This system is mainly used in situations where temporary protection is required, such as during renovations, new construction or roof maintenance. Safety Guards Systems Edge complies with the European standard and is TÜV certified.



- ✓ **Available in sets of 3 to 36 metres**
- ✓ **Made of high-quality materials**
- ✓ **Meets the highest safety standards**
- ✓ **Flexible use for various activities**
- ✓ **SGS Edge roof edge protection can be transported with a transport rack**

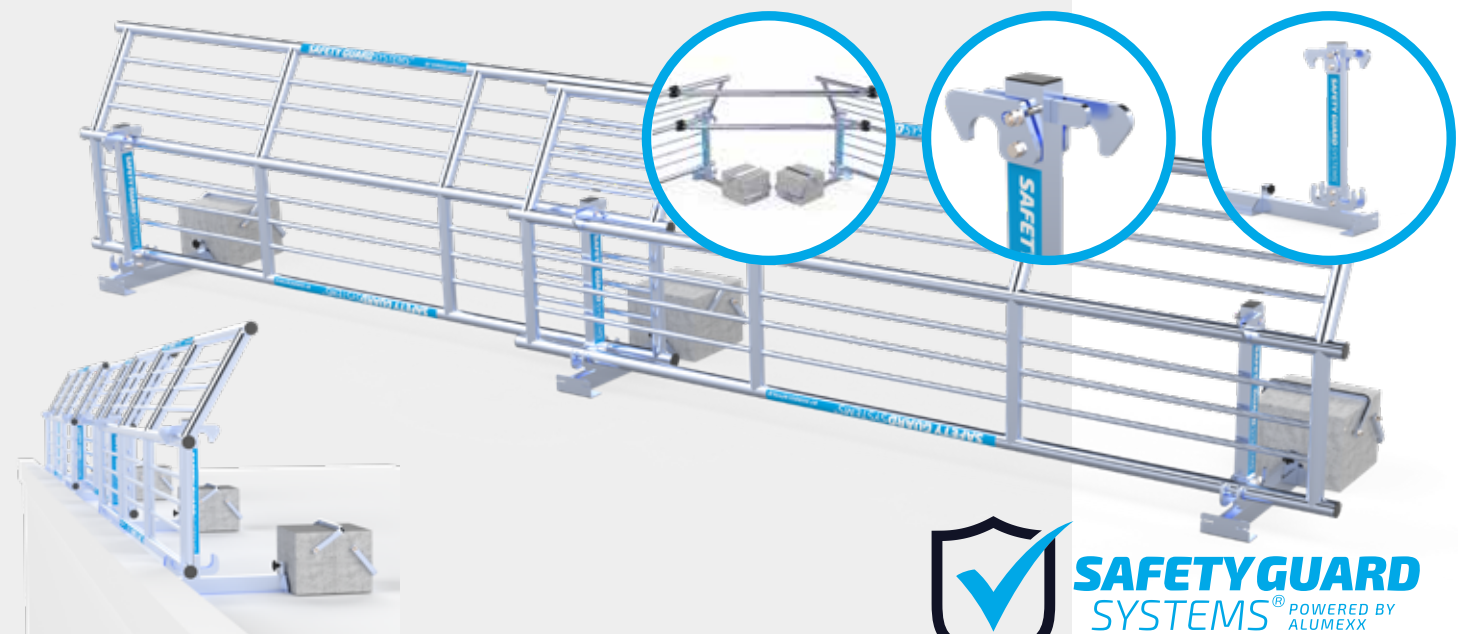


ROOF EDGE PROTECTION FOR FLAT ROOFS

These systems are designed for quick and easy installation, without the need for structural modifications to the building. The SGS edge protection systems provide a barrier along the edges of flat or slightly sloping roofs and can be installed in various configurations, depending on the situation. The flexibility and quick set-up of temporary roof edge protection makes it a popular choice in sectors such as construction, installation and maintenance, where safety at heights is paramount.

SGS roof edge protection meets the strict safety requirements laid down in the Working Conditions Act, so companies not only protect their personnel, but also comply with statutory obligations. The use of roof edge protection is mandatory when working on roofs with a fall height of more than two and a half metres. The SGS roof edge protection systems are certified and comply with the European standard EN 13374 A1 class A.

SGS SLIM+ FOR FLAT ROOFS



SGS Slim+ roof protection offers the latest innovation in roof protection for flat roofs, with an additional focus on user-friendliness and durability. This system builds on the reliability of the original SGS Slim, with enhanced features that provide even greater stability and ease of installation. The SGS Edge frames for sloping roofs are compatible with the SGS Slim+ system. By using the same frames for both systems, users can simply switch between flat and sloped roof projects.

- ✓ **Available in sets of 3 to 36 metres**
- ✓ **Made of high-quality materials**
- ✓ **Meets the highest safety standards**
- ✓ **Frames interchangeable with the SGS Edge roof edge system**
- ✓ **SGS Edge roof edge protection can be transported with a transport rack**

SGS SLIM FOR FLAT ROOFS



SGS Slim roof edge protection offers an innovative solution that not only meets the highest safety standards, but is also practical and easy to install. This roof edge protection is specifically designed for flat roofs and provides strong, stable protection without damaging the roof surface. With its slim and flexible design, SGS Slim roof edge protection is ideal for temporary installations. The system seamlessly meets the needs of modern construction projects and ensures that workers can move safely without barriers. SGS Slim roof edge protection thus contributes to a safe, efficient and future-proof work area at heights.



- ✓ For use on flat roofs
- ✓ Temporary roof edge protection
- ✓ Meets the highest safety standards
- ✓ Increases productivity on the roof
- ✓ Flexible use for various activities

SGS PRIME FOR FLAT ROOFS



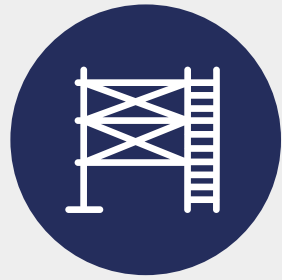
Safety when working at heights is crucial and SGS Prime roof edge protection provides a reliable solution for flat roofs. This system has been specifically developed to provide maximum protection without sacrificing space or ease of use. Its construction allows quick and easy installation of the roof edge protection, ideal for temporary projects where flexibility and safety go hand in hand. SGS Prime roof edge protection is distinguished by its lightweight yet robust design that meets the most stringent safety standards. This makes the system suitable for a wide range of applications, from maintenance to installation projects.



- ✓ For use on flat roofs
- ✓ Temporary roof edge protection
- ✓ Very fast assembly and disassembly
- ✓ Meets European safety requirements
- ✓ Price-competitive roof edge protection system

SGS TRANSPORT RACK FOR FLAT ROOFS





SPECIALS FOR ALL ALUMINIUM CUSTOMISED PROJECTS

Full service, from design and production to installation and certification. ASC Specials produces customised aluminium products; single pieces or series production. Not only do we use the best materials, our production techniques are also based on the latest developments in our industry. Together with the client, our specially trained professionals will find the best and safest solution, which is produced after approval. The solution can be anything: steps, a transfer, (mobile) stepladder, a temporary or permanent ladder, a special ladder, a (rolling) scaffold and/or fall protection. Also consider large canopies, suspended scaffolds, bridges, truss constructions, podiums and special constructions for the industrial and petrochemical sectors. We also offer support with installation, assembly and inspection.

✓ Safe

✓ Service

✓ Speed

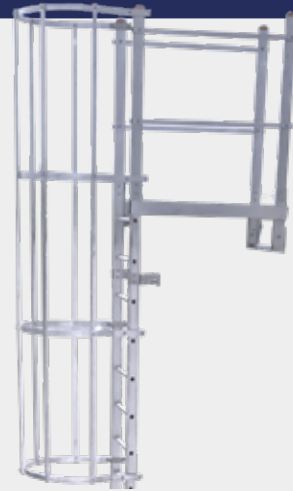
✓ Innovative

✓ Affordable

✓ Top quality

CAGE LADDER OR EXTERNAL WALL LADDER

Cage ladders are produced in our own factory in the Netherlands. Cage ladders are used as an escape route during emergencies and also to safely access higher objects within a building. A cage ladder must be used when the distance to be bridged from the ground is more than three metres. ASC Specials produces customised cage ladders made of aluminium and stainless steel. We always take into account the laws and regulations that apply to cage ladders.



TRANSFER PLATFORM

Simply walk over obstacles with the help of a transfer platform. ASC Specials uses high-quality aluminium. Thanks to the use of this aluminium, the transfer platform has a very long and maintenance-free lifespan. ASC can incorporate any wish into the customised transfer platform. Our specialists are happy to discuss the options of customised aluminium products. Whatever type of transfer platform is required, ASC Specials always meets the strictest safety and production requirements.



WWW.ASC-SPECIALS.NL

MOBILE PLATFORM STEPS

Looking for mobile platform steps for jobs at heights? Mobile platform steps are mainly used in industry, where work is not always carried out in the same place. Because the platform steps are mobile, they are very flexible in use provide convenience on the job. ASC Specials mobile platform steps are made of high-quality aluminium and have an extremely long lifespan.



INSPECTION PLATFORM

Looking for an inspection platform or maintenance platform that is fully tailored to your specific needs and working conditions? ASC Specials designs and manufactures customised inspection platforms that combine safety, efficiency and quality. Our platforms are developed with durable materials and smart designs, so they fit perfectly with your project. Whether it concerns maintenance in industry, transport, construction or other sectors, we deliver solutions that meet the highest requirements and standards.



ROOF PROTECTION

ASC Specials is a manufacturer of customised roof protection. We use high-quality materials for production, which of course meets the strictest standards. Production takes place in our own factory, and that means we monitor the entire production process and the product meets the high quality requirements from start to finish. ASC Specials roof protection complies with: EN 13374, class A, EN-ISO 14122-3 and Policy Rule 3.16.





WANT TO BECOME A DEALER?

Alumexx Group is the right place for you if you're looking for the best service, quality, customisation, speed and excellent products! We offer our dealers an excellent personal service, so you will have a permanent contact person for all your questions.

POPULAR AMONG CONSTRUCTION PROFESSIONALS



Alumexx Group has renowned brands such as ASC, Eurosccaffold and Alumexx and is known among construction professionals the world over. Our products are sold in many European countries, but also far beyond.

CERTIFIED PRODUCTS



Alumexx Group guarantees proven quality. The products comply with European standards for working safely at heights. All components are produced in our own factories in the Netherlands, in accordance with European legislation and mandatory safety requirements.

ONE-STOP SHOP



Alumexx Group offers a wide range of climbing and safety equipment for working at heights. Staff at our Research & Development department are always working on new developments. Customised aluminium is possible in consultation.

FAST DELIVERY



Alumexx Group guarantees fast delivery. In the Netherlands, deliveries are often made the next working day. It is also possible to have your order delivered by appointment or to a location of your choice.

SERVICE



The sales staff of Alumexx Group are always ready to take an order or come up with ideas. We also have multilingual sales staff. Rolling scaffolds and scaffolding components always come with a 5-year manufacturer's warranty.

CERTIFICATION

Alumexx Group has the required certificates for developing and producing climbing equipment. All products meet the standards required in the Netherlands and Europe.

STANDARDS FOR ROLLING SCAFFOLDS AND FOLDING SCAFFOLDS



European standard EN 1004-1:2020

EN 1004 class III. The most important standard for rolling scaffolds. This standard describes the materials, dimensions, loads, safety and performance requirements.



European standard EN 1004-2

Rolling scaffolds must come with a comprehensible user manual. This includes, among other things, maximum construction and permissible load, method of assembly and disassembly, handling of the scaffold and inspection.



A-Blade rolling scaffolds

The A-sheet for rolling scaffolds contains recommendations to make working with rolling scaffolds as safe as possible. This A-sheet contains recommendations on the work preparation, assembly, use phase, disassembly, storage and maintenance of rolling scaffolds.



TÜV NORTH quality mark

Eurosccaffold's rolling scaffolds and folding scaffolds are TÜV certified. The TÜV quality mark demonstrates that the products supplied meet the set standards.

ROOF EDGE PROTECTION STANDARDS



European standard EN 13374 A1 class A

This standard specifies the requirements for temporary roof edge protection for use during the construction or maintenance of buildings, facades and other structures. This standard applies to roof edge protection systems for flat and sloped roofs and specifies the requirements for those classes.

STANDARDS FOR LADDERS AND STEPLADDERS



European standard EN 131

EN 131 is the European standard for stepladders, ladders, telescopic ladders and folding ladders.



NEN 2484:1989

This standard specifies terms and definitions, and the requirements for the manufacture and testing and instructions for the use of portable climbing equipment.



Portable Climbing Equipment Commodities Act Decree

This is a Dutch law that sets requirements for ladders and steps that are sold in the Netherlands. The Commodities Act Decree and the associated regulations apply to all portable climbing equipment for private and professional use.



INSPECTION OF PORTABLE CLIMBING EQUIPMENT

SAFETY FIRST

Did you know that...?

Rolling scaffolds and other climbing equipment are regularly assembled and disassembled. This means the materials are subject to wear and tear and there is a risk of defects. These defects may go unnoticed without inspection. Climbing equipment must be periodically inspected according to the Working Conditions Act. In general, it concerns a period of one year.

During the inspection of the rolling scaffold, a certified professional will perform a thorough visual inspection. The climbing equipment is checked for damage and defects. The inspector checks whether the condition of the equipment still corresponds to that at the time of delivery by the manufacturer. Replacing and/or repairing climbing equipment in good time will extend its lifespan. If the rolling scaffold is approved, it can be used safely.

The rolling scaffold inspection contributes to safety and ensures a good basis. However, it is not a guarantee of complete safety. The responsibility for proper, safe assembly according to instructions lies with the employer and the user of the rolling scaffold. An approved rolling scaffold that is assembled or used incorrectly can still lead to dangerous situations and accidents.

Alumexx Group has various inspection units for scaffolds, rolling scaffolds, portable climbing equipment such as ladders and stepladders and scaffold trailers. We employ certified inspectors who, if necessary and in consultation, can carry out maintenance and repairs directly (after your approval). This prevents fines and unsafe situations for your employees.

Please contact us about the possibilities.

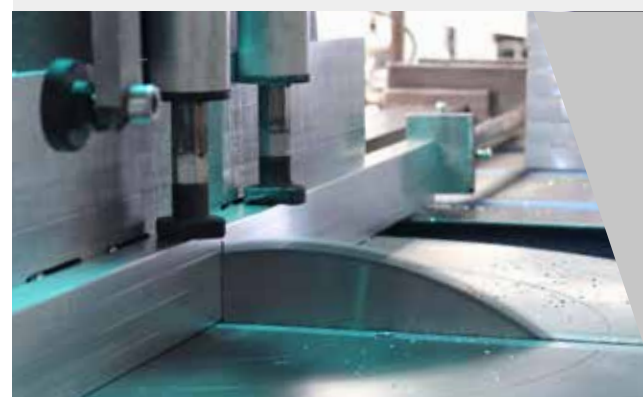


IN-HOUSE PRODUCTION

PROFILES
FOR ALL YOUR CUSTOMISED
ALUMINIUM PROFILES



PRODUCTION
EFFICIENT AND HIGH-QUALITY
PRODUCTION PROCESSES



WELDING ROBOT UNIT
AUTOMATED WELDING FOR
MAXIMUM PRECISION



TRANSPORT
RELIABLE DELIVERY WITH
OWN TRANSPORT



NOTES

This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal gray lines across the entire width of the page, providing a guide for writing. The background is a solid light gray color. There are no margins, text, or other markings present.

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Alumexx **GROUP**

ALUMEXX GROUP IS REPRESENTED IN, AMONG OTHERS:



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